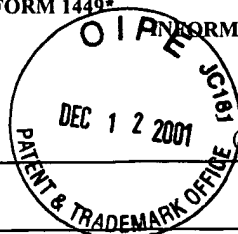


#2

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 40222.0003US01	Application Number: 09/939,141
	Applicant: Teruo Umemoto	
	Filing Date: August 24, 2001	Group Art Unit: 1741



U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
Q	5,902,907	05/11/99	Takahashi et al.	568	321		
Q	5,942,641	08/24/99	Tanaka et al.	560	139		

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
Q	SHO 61-271323	12/01/86	Japan	—	—	X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
Q	1999 *	<i>A Precursor Route to 2,7-Poly (9-fluorenone),</i> Macromolecules 32, 4519-4524, Uckert et al.
	March 1985	<i>The Electrochemical Oxidation and Polymerization of Polycyclic Hydrocarbons,</i> Electrochemical Science and Technology, 631-634, Waltman et al.
	September 23, 1985	<i>The Polyfluorenes: A Family of Versatile Electroactive Polymers; Electropolymerization of Fluorenes;</i> New Journal of Chemistry, Vol. 10, Rault-Berthelot et al.
	2000 *	<i>2,7-Poly (9-fluorenone); A Trap-Free Electron-Injection Material with a High Charge Carrier Mobility for Use in Light-Emitting Diodes,</i> Advances Materials, 2000, 12, No. 12, Uckert et al.
	May 1986	<i>Redox Polymer Films From Cathodic Coupling of 4,4'-Dibromobenzophenone and 2,7-Dibromofluorenone,</i> J. Electroanal. Chem, 215 (1986) 377-383, Zecchin et al.
	September 20, 1984	<i>Anodic and Cathodic Deposition of Electroactive Polyfluorene Films</i> J. Electroanal. Chem.. 186 (1985) 191-199, Schiavon et al.

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EXAMINER: <u>Sama Wang</u>	DATE CONSIDERED: <u>3/25/03</u>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	